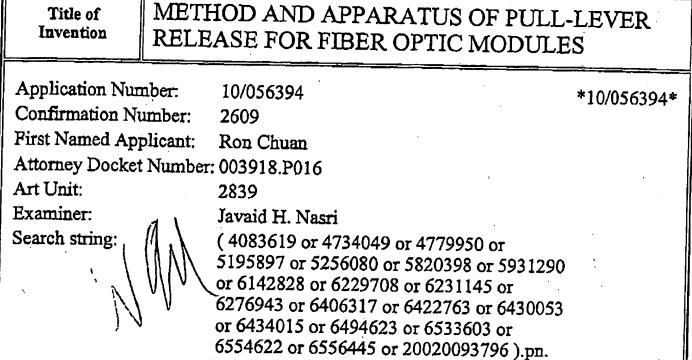
		NO.789	P.23/33
<u>ELECTRONIC I</u>	<b>ORMATION DISCLOSI</b>	`E STATEN	<b>MENT</b>
Electronic Version v18 Stylesheet Version v18.0			•
		·····	



### **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
P		4083619	1978-04-11	McCormick, et al.	]	<u> </u>	
	2	4734049	1988-03-29	George, et al.	1		
	3	4779950	1988-10-25	Williams	าี		
	4	5195897	1993-03-23	Kent, et al.	า		
	5	5256080	1993-10-26	Bright	1		۱.
	6	5820398	1998-10-13	Stabroth, et al.	j		,
	7	5931290	1999-08-03	Wehrli, III et al.	1		
	8	6142828	2000-11-07	Pepe	í		
	9	6229708	2001-05-08	Corbin, Jr. et al.	B1		
	10	6231145	2001-05-15	Liu	B1		
	11	6276943	2001-08-21	Boutros, et al.	B1		
	12	6406317	2002-06-18	Li, et al.	B1		
	13	6422763	2002-07-23	Halbach, et al.	Bl		
	, 14	6430053	2002-08-06	Peterson, et al.	B1		
	15	6434015	2002-08-13	Hwang	B1		

PAGE 23/33 \* RCVD AT 11/5/2004 9:41:21 AM [Eastern Standard Time] \* SVR:USPTO-EFXRF-1/0 \* DNIS:8729306 \* CSID:13219847078 \* DURATION (mm-ss):07-16

NOV. 5.2004

9:44AM 3219847078 ADDMG

NO.789 P.24/33

+ 16	6494623	2002-12-17	Ahrens, et al.	Bl
17	6533603	2003-03-18	Togami	BI
- 18	6554622	2003-04-29	Engel, et al.	B1
19	6556445	2003-04-29	Medina	BI
	17	17 6533603 18 6554622	17         6533603         2003-03-18           18         6554622         2003-04-29	17         6533603         2003-03-18         Togami           18         6554622         2003-04-29         Engel, et al.

# **US Published Applications**

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
E T	20020093796	2002-07-18	Medina	Al		

# Signature

Examiner Name	Date
	2-26-0

<i>.</i>	5.2004	9:44AM	3219847078	ADDMG
	_	/		

NON

Signature

NO.789 P.28/33

Please type a plus sign (+) inside "

PTO/SB/03A (03-00) 1 for Los through 100 LC002, OMB 6851-003 1 Office: U.S. DEPARTMENT CF COMPLERCE Office: U.S. DEPARTMENT CF COMPLERCE . unbos: il displays 8 valid OMB commi number.

tinger the Paperwork Redu. . . Act al 1985, no persons are required to respond to a collection of inform.

Substitute	for form 1448A	PTO			Complete if Known				
	RMATIO		OCUDE	Application Num	iber	10/056,394			
	NIATIO	IN DISCL	JUSUKE	Filing Date		Janus	ry 24, 2002		
STAT	EMENT	BY APP	LICANT	First Named Inv	entor	Ronl	Pang Cheng Chuan		
	(use as many s			Group Art Unit		2633			
	r			Examiner Name		Unas	signed		
Sheet	1	C	f 2	Attorney Docket	Number	39181	P016		
*****			U.S. PATER	NT DOCUMENTS					
Ereminor		dent Document			Date of Publicat		Piĝas, Columns, Lines. Where Relevant		
Land Land	Cite No.' Number	Kind Codi (d known)		inteo or Applicani I Document	Clud Decument MM-0D-YYYY		Posesgo or Relevant Floures Appear		
	6,485,3	22	Branch et al.		11-26-20	02			
	016779	)3 A	Branch et al.		11-14-20	02			
	6,416,3	61	Hwang		07-09-20	02			
	6,371,7	87	Branch et al.		04-16-20	02			
a	6,304,4	36	Branch et al.		10-16-20	01			
							· · · · · · · · · · · · · · · · · · ·		
				10					
			1.						
			1						
				· · · · · · · · · · · · · · · · · · ·					

Pateny and

	Cito	For	ign Palent Dec.	ATTON 2	Name of Patenzao or	Date of Publication of	Pages, Columns, Unes,	
ixaminer Intipis*	No.*	Office'	Number	King Cade" (2 knowa)	Name of Patenzio of Applicant of Clied Dearmers	Cited Decument MM-DD-YYYY	Where Rotovani Possagos of Rolevant Figuros Appear	
	. ·							┶
					···			╇
		<u> </u>	~ <u>~~~~</u> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<del></del>		·	· · · · · · · · · · · · · · · · · · ·	╈
	·	$\uparrow \uparrow \uparrow$						ϯ
		·						Ι
								╇
		┝╍┥─		╾╍╾┼╍┉┾╍		· · ·		╀
	····· · -							┢

Examiner. Initial II reference considered, whether or net citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.

Considered

Unique cladon designation number. "See attached Kinds of U.S. Pateni Documents. "Entor Offico that issued the document, by the two-lotter code (WIPO Standard S.). "For Japanese patent documents, the indication of the year of reign of the Emperer must precede the serial number of the patent document. "Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. "Applicant is to place a check mark here if English (enguage Translation is elached.

Burden Hour Eisternent: The fam is estimated as lake 2.0 hours to comptain. Time will vary depending upon the needs of the individual case. Any comments on the arrows of PAGE 28/33 \* RCVD AT 11/5/2004 9:41:21 AM [Eastern Standard Time] \* SVR:USPTO-EFXRF-1/0 \* DNIS:8729306 \* CSID:13219847078 \* DURATION (mm-ss):07-16

NOV. 5.2004 9:44AM 3219847078 ADDMG

Substitu	to for for	m 1449A/PTO			0	complete if Known	
					Application Number	10/056,394	
INF	JRM	ATION DI	SCLOS	URE	Filing Date	January 24, 2002	
STA	TEM	ENT BY A	PPLIC	ANT	First Named Inventor	Ron Pang Cheng Chuar	n
					Group Art Unit	2633	
					Examiner Name	Unassigned	
Sheet	·	2	of	2	Altomey Docket Number	3918P016	
			OTHER	ART - NON	PATENT LITERATURE DO	CUMENTS	
Laminer Initiats"	Cite No.1	include nam magazine, jos	e of the autho umal, serial, s	y (in CAPITAL L symposium, cala	ETTERS), due of the article (when a log, etc.), data, page(s), volume-iss country where published.	appropriate), the of the item (book, we number(s), publisher, city and/or	1
b		SHINICHI SAS Electrical Conne	AKI et al., "/ xtor interfac	A Compact Opt c,* IEEE Transi	cal Active Connector: An Optical actions on Advanced Packaging, V	Interconnect Module with an ol. 22, No. 4, November 1999	
						· · · · · · · · · · · · · · · · · · ·	
				•			
<u></u>							
	 •						T
•.				· · ·			T
					·		
							Ī
				··	<u> </u>		Ĩ

Examiner: misser i reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication

Considered

-0

'Unique citation designation number. 'Applicant is to place a check mark here if English Janguage Translation is attached.

Signature

Burden Hour Statement. This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office. Weshington, DC 20231, DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS, SEND TO: Assistant Commissioner for Patenta, Weshington, DC 20231.

PAGE 29/33 \* RCVD AT 11/5/2004 9:41:21 AM [Eastern Standard Time] \* SVR:USPTO-EFXRF-1/0 \* DNIS:8729306 \* CSID:13219847078 \* DURATION (mm-ss):07-16

Subs	stitute	for form 1449A/PTD						Il Known
		RMATION DISC		une		Application Number		056.394
		KMATION DISC	LOS	URE		Filing Date		
S1	TAT	EMENT BY AP	PLIC	ΔΝΤ		First Named Inventor		uary 24, 2002
1		(use as many sheets as nec		<b>2010 1</b>		Art Unit	283	Pang Cheng Chuan
	_				Examiner Name		F. Duverne	
She	eet	1	of	1		Attomey Docket Number		SP016
				U.S. PAT	ENT	DOCUMENTS		
Examiner		Document Number		Publication Date	1			
"elipata"	Cite No.'	Number - Kind Code" (if kn		or Mana Cana MM-CO-YYYY		Name of Polanuae or Applicant of Cled Document		Pagas, Columns, Lines, Whore Relevant Pasaages or Relevant Figures Appear
er	$\square$	US-4,260,210	104	4-07-1981	Bal	ouka, et al.		
= 1		US-5,829,996		1-03-1998				
$\square$		US-6,190,054 B1		2-20-2001		naki, et al.		
	t	US-6,364,540 B1		4-02-2003	_	shikura, et al.		
	†	US-6,364,709 B1		1-02-2003	-			
-++	<b>†</b>	US-6,517,382 B2						
$\dashv$		US-6,519,160 B1		2-11-2003		kinger, et al.		
	<b></b>			2-11-2003		nch, et al.		
		US-6,524,134 B2				kinger, et al.		
-+-+		US-6,530,785 B1		03-11-2003 Hy				
A		-US-2003/0007738	01	-09-2003	Cair	nes, et al.		
$\leq$		US-						
		US-				•		
		US-		1				<u> </u>
. [		US-						
	·	US-						
		US-		·				······
		US-					╶━━╧┽	
		US-	┯╤╪┯╍					
		US-						
		US-			_			
	<u> </u>							
			FC	OREIGN PA	TEN	T DOCUMENTS		
	Cite -	<ul> <li>Foreign Peters Docum</li> </ul>		· ·		1	-	1
itialia"   N	No.'   (	Country Code" - Number" - Kind Cod	ia <sup>t</sup> (if known	n) MM-DO-Y	Dene YYY	' Name of Patentos or Applicant of Cited Document		Poges, Calumpa, Lines, Where Raisvant Possages or Relavant Figures Appear
	-+-							
<u> </u>	<u> </u>							
$\rightarrow$								
								<u>├────</u> ───┤──
								<u>├</u>
					·			
				+			<b></b>	
								· ·
aminer								

"Examinan Indel if reference considered, whether optics distant is in conformance with MPEP 809. Draw the through claston if not in conformance and not considered. Include copy of this form wat has communication

Applicant's unique claston designation unitier (apploal). "See Kinds Codes of USPTO Perent Documents of www.uspto.gov of MPEP 901.04. "Enter Office that issued the decument, by the weekener code (MIRO Standard ST.3). "For Japanese patient documents, the indication of the year of reion of the Employ of the Employ number (applicant) and of a social number of me patient document. "Yong of document by the appropriate symbols as indicated on the documents undor WIRO Standard ST. 16 if possible. "Applicant is to place a check mark that it Employ language Translation is establed.

Based on PTC/SB/034 (08-03) as modified by Blakajy, Scittleff, Toylor & Zelfron (Mr) 68/11/2003,

Sand To: Commissioner for Patents, P.O. Box 1450, Nexandria, VA 223 13-1460

PAGE 33/33 \* RCVD AT 11/5/2004 9:41:21 AM [Eastern Standard Time] \* SVR:USPTO-EFXRF-1/0 \* DNIS:8729306 \* CSID:13219847078 \* DURATION (mm-ss):07-16

NOV. 5.2004

NOPF :

ge 1 01 3

**Electronic Information Disclosure Statement** 

# METHOD AND APPARATUS OF PULL-LEVER RELEASE FOR FIBER OPTIC MODULES

Application:	*10/056394*
Confirmation:	2609
Applicant(s):	Ron Pang Chuan
Docket Number:	003918.P016
Group Art Unit:	2633
Examiner:	Unassigned
	<u>14.217.030 or 4.387.956 or 4.432.604 or 4.491.981 or 4.699.435 or 4.756.593 or 4.851.194 or 5.013.247 or 5.039.194 or 5.104.243 or 5.163.109 or 5.253.320 or 5.269.345 or 5.325.465 or 6.329.428 or Des. 353.796 or Des. 354.271 or 5.412.497 or 5.442.726 or 5.546.281 or 5.561.727 or 5.496.663 or 5.3717.533 or 5.734.558 or 5.738.538 or 5.757.998 or 5.767.999 or 5.864.468 or 5.679.173 or 5.901.263 or 5.966.487 or 5.980.324 or 6.074.228 or 6.047.172 or 6.062.893 or 8.082.006 or Rs. 36.820 or 6.142.892 or 6.149.465 or 6.178.096 or 6.179.827 or 6.201.704 or 6.200.041 or 6.203.333 or 6.220.878 or 6.220.878 or 6.241.534 or 6.267.606 or 6.350.063 or 6.439.918 ).pn.</u>

That each item of information contained in the information disclosure statement was cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement.

### **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init Citation No.	Patent Number	Date	Bar Code	Patentee	Class Subclass
8 P01-	4,217,030	1980-08-12	*4,217,030*	Howarth	
P02	4,387,956	1983-06-14	*4,387,956*	Cline	

PAGE 5/33 \* RCVD AT 11/5/2004 9:41:21 AM [Eastern Standard Time] \* SVR:USPTO-EFXRF-1/0 \* DNIS:8729306 \* CSID:13219847078 \* DURATION (mm-ss):07-16-2/20/02

9:39AM 3219847078 ADDMG

P.6∕33 rage∠	or

3

C.	PU3	4,432,6(	1984-02-21	*4,432,604*	SL JD
Ĩ	P04	4,491,981	1985-01-01	*4,491,981*	Weller, et al.
	P05	4,699,455	1987-10-13	*4,699.455*	Erbe, et al.
	P06	4,756,593	1988-07-12	*4,756,593*	Koakutsu, et al.
	P07	4,861,134	1989-08-29	*4,861,134*	Alameel, et al.
	P08	5,013,247	1991-05-07	*5,013,247*	Watson
	P09	5,039,194	1991-08-13	*5,039,194*	Block, et al.
Τ	P10	5,104,243	1992-04-14	*5,104,243*	Harding
	P11	5,163,109	1992-11-10	*5,163,109*	Okugawa, et al.
T	P12	5,253,320	1993-10-12	*5,253,320*	Takahashi, et al.
	P13	5,289,345	1994-02-22	*5,289,345*	Corradetti, et al.
Γ	P14	5,325,455	1994-06-28	*5,325,455*	Henson, et al.
	P15	5,329,428	1994-07-12	*5,329,428*	Block, et al.
	P16	Des. 353,796	1994-12-27	*Des. 353,796*	Oliver, et al.
	P17	Des. 354,271	1995-01-10	*Des. 354,271*	Speiser, et al.
	P18	5,412,497	1995-05-02	*5.412,497*	Kaetsu, et al.
	P19	5,442,726	1995-08-15	*5,442,726*	Howard, et al.
	P20	5,546,281	1996-08-13	*5,546,281*	Poplawski, et al.
	P21	5,561,727	1996-10-01	*5,581,727*	Akita, et al.
	P22	5,596,663	1997-01-21	*5,596,663*	Ishibashi, et al.
	P23	5,717,533	1998-02-10	*5,717,533*	Poplawski, et al.
$\square$	P24	5,734,558	1998-03-31	*5,734,558*	Poplawski, et al.
Ц	P25	5,738,538	1998-04-14	*5,738,538*	Bruch, et al.
	P26	5,757,998	1998-05-26	*5,757,998*	Thatcher, et al.
	P27	5,767,999	1998-06-16	*5,767,999*	Kayner
Ц	P28	5,864,468	1999-01-26	*5,864,468*	Poplawski, et al.
┢═╡	P29	5,879,173	1999-03-09	*5,879,173*	Poplawski, et al.
	P30	5,901,263	1999-05-04	*5,901,263*	Gaio, et al.
	P31	5,966,487	1999-10-12	*5,966,487*	Gilliland, et al.
	P32	5,980,324	1999-11-09		Berg, et al.
	P33	6,074,228	2000-01-13	*6,074,228*	Berg, et al.
	P34	6,047,172	2000-04-04	<b>*6,047,172*</b>	Babineau, et al.
	P35	6,062,893	2000-05-16	*6,062,893*	Miskin, et al.
0	P36	6,085,006	2000-07-04	*6,085,006*	Gaio, et al.

PAGE 6/33 \* RCVD AT 11/5/2004 9:41:21 AM [Eastern Standard Time] \* SVR:USPTO-EFXRF-1/0 \* DNIS:8729306 \* CSID: 13219847078 \* DURATION (mm-ss):07-169/20/02

NOV. 5.2004

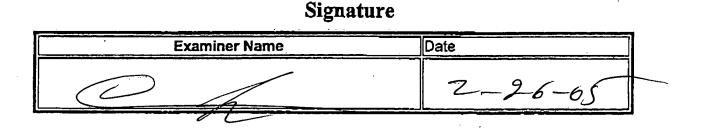
.7/33 rage 5 01 5

P37		Re. 36,8	2000-08-15	*Re. 36,820*	M. inley, et al.
/ <b>P3</b> 8	3	6,142,802	2000-11-07	*6,142,802*	Berg, et al.
P39	)[	6,149,465	2000-11-21	*6,149,465*	Berg, et al.
P40		6,178,096	2001-01-23	*6,178,096*	Flickinger, et al.
P41		6,179,627	2001-01-30	*8,179,627*	Daly, et al.
P42		6,201,704	2001-03-13	*6,201,704*	Poplawski, et al.
P43		6,200,041	2001-03-13	*6,200,041*	Gaio, et al.
P44		6,203,333	2001-03-20	*6,203,333*	Medina, et al.
P45		6,220,878	2001-04-24	*6,220.878*	Poplawski, et al.
P46		6,220,873	2001-04-24	*6,220,873*	Samela, et al.
P47		6,241,534	2001-06-05	*6,241,534*	Neer, et al.
P48		6,267,606	2001-07-31	*6,267,606*	Poplawski, et al.
P49		6,335,869	2002-01-01	*6,335,869*	Branch, et al.
P50		6,350,063	2002-02-26	*6,350,063*	Gilliland, et al.
6 P51		6,439,918	2002-08-27	*6,439,918*	Togami, et al.

### Remarks

(Remarks are not for responding to an office action.)

Applicants, in accordance with their duty of disclosure under 37 CFR §1.56 and in accordance with 37 CFR §1.97(b) (3), hereby submit this Electronic Information Disclosure Statement citing U.S. Patent Documents for consideration by the Examiner. \* Pursuant to 37 CFR 1.97, the submission of this Electronic Information Disclosure Statement is not to be construed as a representation that a search has been made and is not to be construed as an admission that the information cited in this statement is material to patentability. \* This Information Disclosure Statement is being filed prior to a substantive examination of the claims. Pursuant to 37 CFR §1.97(b), no fee should be required for the filing of this Information Disclosure Statement. In the event it is determined that a fee is due, please charge the fee to Deposit Account 02-2666. \* Applicants respectfully requests that the cited documents be considered and that the form be initialed by the Examiner to indicate such consideration and a copy thereof be returned to Applicants' attorney of record. \*



PAGE 7/33 \* RCVD AT 11/5/2004 9:41:21 AM [Eastern Standard Time] \* SVR:USPTO-EFXRF-1/0 \* DNIS:8729306 \* CSID:13219847078 \* DURATION (mm-ss):07-16 9/20/02

**Electronic Information Disclosure Statement** 

# METHOD AND APPARATUS OF PULL-LEVEL RELEASE FOR FIBER OPTIC MODULES

Application:	*10/056394* 10/056394
Confirmation:	2609
Applicant(s):	Ron Chuan
Docket Number:	003918.P016
. Group Art Unit:	2633
Examiner:	Unassigned
search string;	(1.835.251 or 1.899,360 or 2.384.287 or 2.714,195 or 2.760,174 or 2.881.404 or 2.899,669 or 3.035.243 or 3.328.390 or 3.408,614 or 3.518.812 or 3.566.336 or 3.594.698 or 3.968.805 or 3.915,538 or 3.950,059 or 4.070,081 or 4.084.882 or 4.152,038 or 4.398.073 or 4.410,222 or 4.448.467 or 4.460,230 or 4.477,138 or 4.541.036 or 4.619,493 or 4.689,438 or 4.838,810 or 4.872.736 or 4.800.263 or 4.906.197 or 4.997.386 or 5.011.425 or 5.021.003 or 5.044.882 or 5.062.806 or 5.116.239 or 5.138,878 or 5.183.404 or 5.195,911 or 5.234.353 or 5.238,428 or 5.411.402 or 5.425,646 or 5.470,238 or 5.487,678 or 5.766,027 or 3.737.771 or 5.865,546 or 6.358,082 or 6.431,901 or 6.431.902, pn.

### **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
Ľ	P01	1,835,251	1931-12-08	*1,835,251*	Wetstein	]	
e	P02	1,899,360	1933-02-28	*1,899,360*	Roudebush, et al.	ĺ	•
2_	P03	2,384,267	1945-09-04	*2,384,267*	Andersen		
0	P04-	2,714,195	1955-07-26	*2,714,195*	Beatty	ĺ	•
R	P05	2,760,174	1956-08-21	*2,760,174*	Burtt, et al.	Í	
P	P06	2,881,404	1959-04-07	*2,881,404*	Kamm		
2	PA7	2 200 CED	14050,02,11	+033 008 C+	linhanenn		

PAGE 18/33 \* RCVD AT 11/5/2004 9:41:21 AM [Eastern Standard Time] \* SVR:USPTO-EFXRF-1/0 \* DNIS:8729306 \* CSID: 13219847078 \* DURATION (mm-ss):07-16/23/02

NOV. 5.2004

P.19/33 Page 2 of 3

· • .

		<u></u>	2,000,01	1100000-11	1 2,039,000	100 2001
Ľ	4	P08	3,035,243	1962-05-15	*3,035,243*	Bowling
L		P09	3,398,390	1968-08-20	*3,398,390*	Long
L	·	P10	3,408,614	1968-10-29	*3,408,614*	Kuwahata
	$\square$	P11	3,518,612	1970-06-30	*3,518,612*	Dunman, et al.
		P12	3,566,336	1971-02-23	*3,566,336*	Johnson, et al.
		P13	3,594,698	1971-07-20	*3,594,698*	Anhalt
Ц	$\square$	P14	3,668,605	1972-08-06	*3,668,605*	Albert
ТШ		P15	3,915,538	1975-10-28	*3,915,538*	Gruhn, Jr. et al.
L		P16	3,950,059	1976-04-13	*3,950,059*	Anhait, et al.
Ш		P17	4,070,081	1978-01-24	*4,070,081*	Takahashi
$\ $		P18	4,084,882	1978-04-18	*4,084,882*	Hogan, et al.
	$\Box$	P19	4,152,038	1979-05-01	*4,152,038*	Inouye, et al.
	Ц	P20	4,398,073	1983-08-09	*4,398,073*	Botz, et al.
	Цļ	P21	4,410,222	1983-10-18	*4,410,222*	Enomoto, et al.
	Ц	P22	4,448,467	1984-05-15	*4,448,467*	Weidler
Ŀ	Ц	P23	4,460,230	1984-07-17	*4,460,230*	McKee, et al.
	Ц	P24	4,477,133	1984-10-16	*4,477,133*	Cosmo
	Ľ	P25	4,541,036	1985-09-10	*4,541,036*	Landries, et al.
	片	P26 <sup>.</sup>	4,619,493	1986-10-28	*4,619,493*	Kikuta
		P27	4,699,438	1987-10-13	*4,699,438*	Kikuta
		P28	4,838,810	1989-06-13	*4,838,810*	Yoshimura, et al.
		P29	4,872,736	1989-10-10	*4,872,736*	Myers, et al.
	늬눈	P30	4,900,263	1990-02-13	*4,900,263*	Manassero, et al.
		P31	4,906,197	1990-03-08	*4.906,197*	Nolf
	片노	-32	4,997,386	1991-03-05	*4,997,386*	Kawachi, et al.
		233	5,011,425	1991-04-30	*5,011,425*	VanZanten, et al.
Ц	Hh	-34	5,021,003	1991-06-04	*5,021,003*	Ohtaka, et al.
H	片는	235	5,044,982	1991-09-03	*5,044,982*	Bertini
Ц	╞╣╞╴	236		1991-11-05	*5,062,808*	Ohno, et al.
	片	237		1992-05-26		Siwinski
╟┼┥	╡┝╴	<u>238</u>		1992-08-11	*5,138,678*	Briggs, et al.
12	╡┢╕	29 <u>8</u>	5,183,404	1993-02-02		Aldous, et al.
		240	5,195,911	1993-03-23	*5,195,911*	Murphy

PAGE 19/33 \* RCVD AT 11/5/2004 9:41:21 AM [Eastern Standard Time] \* SVR:USPTO-EFXRF-1/0 \* DNIS:8729306 \* CSID:13219847078 \* DURATION (mm-ss):07-10/23/02

NOV. 5.2004

9:43AM 3219847078 ADDMG

P.20/33 Page 3 of 3

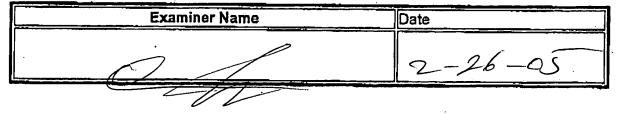
P41 .	5,234,35	1993-08-10	*5,234,353*	Scz, et al,
P42	5,238,426	1993-08-24	*5,238,426*	Amett
P43	5,411,402	1995-05-02	*5,411,402*	Bethurum
P44	5,425,646	1995-06-20	*5,425,646*	Green
P45	5,470,238	1995-11-28	•5,470,238*	Walden
<b>P46</b>	5,487,678	1998-01-30	*5,487,678*	Tsuji, et al.
P47	5,766,027	1998-06-16	*5,766,027*	Fogg
P48	5,797,771	1998-08-26	*5,797,771*	Garside
P49	5,865,646	1999-02-02	*5,865.646*	Ortega, et al.
P50	6,358,082	2002-03-19	*6,358,082*	Letoumeau
[ P51	6,431,901	2002-08-13	*6,431,901*	Yeh
P52	6,431,902	2002-08-13	*6,431,902*	Yeh

### Remarks

(Remarks are not for responding to an office action.)

Applicants, in accordance with their duty of disclosure under 37 CFR §1.56 and in accordance with 37 CFR §1.97(b) (3), hereby submit this Electronic Information Disclosure Statement citing U.S. Patent Documents for consideration by the Examiner. \* Pursuant to 37 CFR 1.97, the submission of this Electronic Information Disclosure Statement is not to be construed as a representation that a search has been made and is not to be construed as an admission that the information cited in this statement is material to patentability. \* This Information Disclosure Statement is being filed prior to a substantive examination of the claims. Pursuant to 37 CFR §1.97(b), no fee should be required for the filing of this Information Disclosure Statement. In the event it is determined that a fee is due, please charge the fee to Deposit Account 02-2666. \* Applicants respectfully requests that the cited documents be considered and that the form be initialed by the Examiner to indicate such consideration and a copy thereof be returned to Applicants' attorney of record. \*

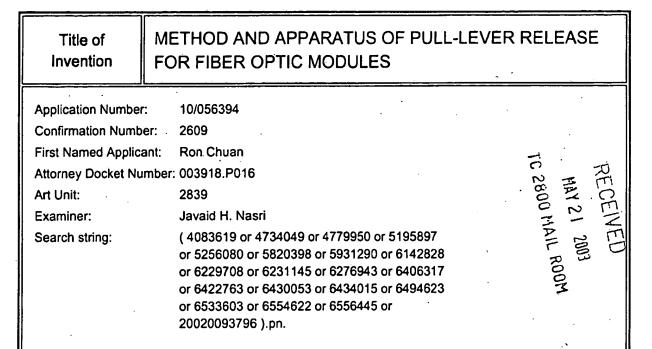
### Signature



PAGE 20/33 \* RCVD AT 11/5/2004 9:41:21 AM [Eastern Standard Time] \* SVR:USPTO-EFXRF-1/0 \* DNIS:8729306 \* CSID:13219847078 \* DURATION (mm-ss):07-16/23/02

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18 Stylesheet Version v18.0



### **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
A	1	4083619	1978-04-11	McCormick, et al.	]		
$\left[ \right]$	2	4734049	1988-03-29	George, et al.	]		
	3	4779950	1988-10-25	Williams	].		
	4	5195897	1993-03-23	Kent, et al.		•	
	5	5256080	1993-10-26	Bright	] .		
	6	5820398	1998-10-13	Stabroth, et al.	] .		
	7	5931290	1999-08-03	Wehrli, III et al.	]	· ·	
	8	6142828	2000-11-07	Рере	]		
	9	6229708	2001-05-08	Corbin, Jr. et al.	B1		
	10	6231145	2001-05-15	Liu	B1		
	11	6276943	2001-08-21	Boutros, et al.	B1		
$\square$	12	6406317	2002-06-18	Li, et al.	B1		
	13	6422763	2002-07-23	Halbach, et al.	B1		
	14	6430053	2002-08-06	Peterson, et al.	B1		

APP\_ID=10056394

page 1 of 2

/0 <sup>\.</sup>		₩	· .			
MAX 10.	PK OH	و ۲۰۰ - فرماه				•
MAN 1 6 T	OF HE	15	6434015	2002-08-13	Hwang	B1
. •		16	6494623	2002-12-17	Ahrens, et al.	B1
		17	6533603	2003-03-18	Togami	B1
		18	6554622	2003-04-29	Engel, et al.	B1
	B	- 19	6556445	2003-04-29	Medina	B1

# US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
6	1	20020093796	2002-07-18	Medina	A1		

### Signature

Examiner Name	Date
	2-26-05
	FECEIVED MAY 21 2003 2800 MAIL R
	ROOM

# Electronic Information Disclosure **Statement**

# ETHOD AND APPARA LEVEL RELEASE FOR FIBER OPTIC MODULES METHOD AND APPARATUS OF PULL-2 3 200

Application: Confirmation: 2609

Applicant(s): Ron Chuan

Docket 003918.P016 Number:

2633

Group Art

Unit:

Examiner: Unassigned

search strin

,404 or 2,899,669 or
598 or 3,668,605 or
)73 or 4,410,222 or
38 or 4,838,810 or
138 or 4,838,810 or 103 or 5,044,982 or
353 or 5,238,426 or
71 or 5,865,646 or

# **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
Ø	P01	1,835,251	1931-12- 08		Wetstein		
$\mathbf{F}$			1933-02-	I DISTORIE I DE CONTRA CONTRA CONTRA	Roudebush, et		

APP ID=10056394

b	P02	1,899,360	28		al.	OIPE
ſ	P03	2,384,267	1945-09- 04			SEP 2 3 2002
	P04	2,714,195	1955-07- 26		Beatty	PATHA TRADEMARY
	P05	2,760,174	1956-08- 21	T STATE COLUMN COLUMN STOLEN COLUMN STOLEN	Burtt. et al.	
$\square$	P06	2,881,404	1959-04- 07	I KARANGAN AN ANALAMI KARANGAN KANA KANA KARANGAN KANA KARANGAN KANA KARANGAN KANA KARANGAN KANA KARANGAN KANA	Kamm	SEP
$\left[ \right]$	P07	2,899,669	1959-08- 11		Johanson	RECEIVED SEP 25 2002 TECHNIULUUY CEMIER 2800
$\square$	P08	3,035,243	1962-05- 15	I I I I I I I I I I I I I I I I I I I	Bowling	2 ER 2801
	P09	3,398,390	1968-08- 20			
	P10	3,408,614	1968-10- 29		Kuwahata	
	P11	3,518,612	1970-06- 30		Dunman, et al.	
	P12	3,566,336	1971-02- 23		Johnson, et al.	
$\Box$	P13	3,594,698	1971-07- 20		Anhalt	
	P14	3,668,605	1972-06- 06		Albert	
	P15	3,915,538	1975-10- 28		Gruhn, Jr. et al.	
	P16	3,950,059	1976-04- 13		Anhalt, et al.	
	P17	4,070,081	1978-01- 24		Takahashi	
	P18	4,084,882	1978-04- 18		Hogan, et al.	
	P19	4,152,038	1979-05- 01	TITLE CONTRACTOR CONTRACTOR	lnouye, et al.	
C	P20	4,398,073	1983-08- 09	I CANDI TITU INI IL KULINDI KULINI IL CUMINALI IL CU	Botz, et al.	
			1983-10-		Enomoto, et	

	P21	4,410,222	18		al.	OIPE
F	P22	4,448,467	1984-05- 15			SEP 2 3 2002
	P23	4,460,230	1984-07- 17		McKee, et al.	PATHER TRADEMARY
$\prod$	P24	4,477,133	1984-10- 16			
T	P25	4,541,036	1985-09- 10		Landries, et al.	RECENTER 2000 SEP 25 201 HECHINOLUUT LENTER 2000
	P26	4,619,493	1986-10- 28		Kikuta	RECEIVEN
$\prod$	P27	4,699,438	1987-10- 13		Kikuta	2002
T	P28	4,838,810	1989-06- 13	I I I I I I I I I I I I I I I I I I I	Yoshimura, et al.	2800
	P29	4,872,736	1989-10- 10		Myers, et al.	
$\prod$	P30	4,900,263	1990-02- 13		Manassero, et al.	
$\prod$	P31	4,906,197	1990-03- 06	I TATATI ATATI ATATI ATATI ATATI ATATI ATATI	Noll	
	P32	4,997,386	1991-03- 05	I TOTRI COLLUI IL	Kawachi, et al.	
	P33	5,011,425	1991-04- 30	I LILAH MARTI O MARTANI MARTANI MANJANI MARTANI MARTA	VanZanten, et al.	
	P34	5,021,003	1991-06- 04		Ohtaka, et al.	
	P35	5,044,982	1991-09- 03	1 (CLO) (19) TA CARANDI (DUNI) (CAUNCADI OD (CC	Bertini	
	P36	5,062,806	1991-11- 05	I NATOL VIEN AND A MARK AND A MARK AND A MARK AND A MARK	Ohno, et al.	
	P37	5,116,239	1992-05- 26	I MANNO DI COMPANIA DI CONTRA CONTRA	Siwinski	
	P38	5,138,678	1992-08- 11		Briggs, et al.	
4( U	P39	5,183,404	1993-02- 02	I HEREINEN TIT TITELIKEN KERTEN HEREINEN TIT	Aldous, et al.	
			1993-03-			

1 B	P40	5,195,911	23		Murphy	OIPE
	P41	5,234,353	1993-08- 10	I I D B I D H B B D B D B I D B I D B I D B I D B I D B I D B I D B I D B I D B I D B I D B I D B I D B I D B I		SEP 2 3 2002
	P42	5,238,426	1993-08- 24	I I I MARINI I MATINA DA KA DI MANINI	Arnett	A PADEMARN CHAT
	P43	5,411,402	1995-05- 02	I TERRETARI DE LA LICOLOCI EDI CE LI CELI DE LICE		
	P44	5,425,646	1995-06- 20	(11), 11, 11, 11, 11, 11, 11, 11, 11, 11,	Green	IF CH R
	P45	5,470,238	1995-11- 28	1   1   1   1   1   1   1   1   1	Walden	RECEIVED SEP 25 2002 SEP 25 2002
	P46	5,487,678	1996-01- 30	l i Martxei el Coleccia del Di Baccia di Viano	Tsuji, et al.	UENTED
	P47	5,766,027	1998-06- 16	I I CHAILTER CH RATER AND HEN CH RATER COM	Fogg	008.5 M
	P48	5,797,771	1998-08- 26	I I I I I I I I I I I I I I I I I I I		
	P49	5,865,646	1999-02- 02	I CLUDICICA DI LUCALIZZARIO I RE DEDICULUR	Ortega, et al.	
	P50	6,358,082	2002-03- 19	l (che ma ar el calitation di a calitation)	Letourneau	
	P51	6,431,901	2002-08- 13		Yeh	
Re	P52	6,431,902	2002-08- 13	I TELEVITER AND CHIEF HAR ALL CHIEF FRANK AND THE	Yeh	

### **Remarks** .

### (Remarks are not for responding to an office action.)

Applicants, in accordance with their duty of disclosure under 37 CFR §1.56 and in accordance with 37 CFR §1.97(b)(3), hereby submit this Electronic Information Disclosure Statement citing U.S. Patent Documents for consideration by the Examiner. \* Pursuant to 37 CFR 1.97, the submission of this Electronic Information Disclosure Statement is not to be construed as a representation that a search has been made and is not to be construed as an admission that the information cited in this statement is material to patentability. \* This Information Disclosure Statement is being filed prior to a substantive examination of the claims. Pursuant to 37 CFR §1.97(b), no fee should be required for the filing of this Information Disclosure Statement. In the event it is determined that a fee is due, please charge the fee to Deposit Account 02–2666. \* Applicants respectfully requests that the cited documents be considered and that the form be initialed by the Examiner to indicate such

sonsideration and a copy thereof be returned to Applicants' attorney of record. \*

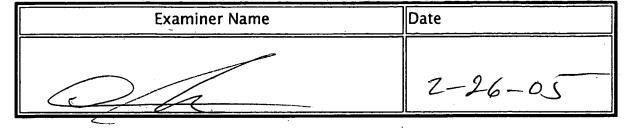


SEP 25 2002 TECHNULUGY CENTER 2800

ï,

EIVED

# Signature



init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class Subclass
þ	P01	4,217,030	1980-08- 12	I HARANDERI (KA MI OLU DURI MERIKAN DI MINI MENINDI KIM	Howarth	IPE
	P02	4,387,956	1983-06- 14	I (110) ODI AL O KOI A MONI OL O UDI ADI OT ALI	Cline	
	P03	4,432,604	1984-02- 21	I I TER LEDI AD A COLONI CALLOR I DE LA COLONI DO LEO I D	Schwab	SEP 2 TRADEMAN
	P04	4,491,981	1985-01- 01			
	P05	4,699,455	1987-10- 13	I TOPRICE IN THE REPORT OF THE PROPERTY OF THE	Erbe, et al.	
	P06	4,756,593	1988-07- 12		Koakutsu, et al.	TE
	P07	4,861,134	1989-08- 29	I TERNI KANI ANA ALIAN KANANI ANA ANA ANA ANA ANA ANA ANA ANA AN	Alameel, et al.	SEP 24 20 SEP 24 20
	P08	5,013,247	1991-05- 07	I HERDER AN A KANN BELLIK IN AN IN ADI DELIKE INI.	Watson	RECEIVER 2800
	P09	5,039,194	1991-08- 13	TUTOT INTELLI RUDA ANTATAL ANTALAN ANTALAN	Block, et al.	12 TER 280
	P10 <sup>-</sup>	5,104,243	1992-04- 14	N MARANA ANA ANA ANA ANA ANA ANA ANA ANA AN	Harding	Ó
	P11	5,163,109	1992-11- 10	11110110110100000000000000000000000000	Okugawa, et al.	
	P12	5,253,320	1993-10- 12		Takahashi, et al.	
	P13	5,289,345	1994-02- 22	TURANIA OBUILA KARANI UTUR	Corradetti, et al.	
	P14	5,325,455	1994-06- 28	I I CERTITATI I I NOT KOLENI I I NOT DOLLO (U	Henson, et al.	] .
	P15	5,329,428	1994-07- 12	I WEDITELIKI OLIDIBEN DELEN BIDLEMINI KI	Block, et al.	
	P16	Des. 353,796	1994-12- 27		Oliver, et al.	
	P17	Des. 354,271	1995-01- 10		Speiser, et al.	
E	P18	5,412,497	1995-05- 02	I III III IIII KANDADI AWAL UMALAN IN AN	Kaetsu, et al.	
<u>ار</u>	JI <del></del> J	P.1 i	s not	needed an	l L	forte
APP_l	ID=10056	5394 1 mo x	nition	is needed	lon p. 1.	- Page 2 o 

Page 2 of 5

P21       5,561,727       1996-10- 01       IMMERIAL INFORMATION Advices of the second seco	
P21       5,561,727       01       Image:	PE JCIES
P22       5,596,663       21       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	SEP 2 DUL BUIL
P23       5,717,533       10       Image:	FAT & TRADEMAN
P24       5,734,558       31       al.         P25       5,738,538       1998-04- 14       Immunitient immunitient immunitient       Bruch, et al.         P26       5,757,998       1998-05- 26       Immunitient immunitient immunitient       Thatcher, et al.         P27       5,767,999       1998-06- 16       Immunitient immunitient immunitient       Kayner         P28       5,864,468       1999-01- 26       Immunitient immunitient immunitient       Poplawski, et al.	• _
P25       5,738,538       14       Immunitient in the immunitent in the immunitin the immunitient in the immunitient in the im	•
P26       5,757,998       26       al.         P27       5,767,999       1998-06- 16       Immunum Kayner         P28       5,864,468       1999-01- 26       Poplawski, et al.	
P27       5,767,999       16       Immunity Rayner         P28       5,864,468       1999-01- 26       Poplawski, et al.	
P28         5,864,468         26         Imministration         al.           Imministration         1999-03-         Poplawski, et	
Poplawski, et	
P29 5,879,173 09 al.	`
P30 5,901,263 1999-05- 04 Gaio, et al.	
P31 5,966,487 1999-10- 12 Gilliland, et al.	
P32 5,980,324 1999-11- 09 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
P33 6,074,228 2000-01- 13 Berg, et al.	
P34 6,047,172 2000-04- 04 al.	
P35 6,062,893 2000-05- 16 MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	
P36 6,085,006 2000-07- 04 Gaio, et al.	
P37 Re. 36,820 2000-08- 15 McGinley, et al.	

Page 3 of 5

in	P38	6,142,802	2000-11-	I MAN KANAN KANAN KANAN KANAN KANAN KANAN	Berg, et al.	
	P39	6,149,465 🙄	2000-11- 21	I III CE LEU FOI HOED HOL I DE LEU FOI FIL ILLE	Berg, et al.	PE JE
	P40	6,178,096	2001-01- 23	I DIDI CUBI CU ILI VEDI CUBINO I EL DIDI CUDI VI PRIM	Flickinger, et / al.	O LI COLLEGE
	P41	6,179,627	2001-01- 30	LATE BUDDING IN DOLD IN DOLD IN DOLD IN	Daly, et al.	PRATS TRAILEMAN
	P42	6,201,704	2001-03- 13	I I DRA KIBI KU DUMI CUKI DRI HU KAKI KIMI KU I DR	Poplawski, et al.	· · · ·
	P43	6,200,041	2001-03- 13	I LIJAN ALBARAN IKAMI ARBAN ANA UKAN ANA UKAN KAN	Gaio, et al.	
	P44	6,203,333	2001-03- 20	E LET DI ANDI FIN A MARIA DI BACANI ANI AN ANDI ANDI ANDI	Medina, et al.	
	P45	6,220,878	2001-04- 24	I MILI IMICI I I ICO DUDI DI IN MADICO I TO ICO	Poplawski, et al.	
	P46	6,220,873	2001-04- 24	E MARIANI DI KANDI KANA KANI KA KANI KA KANI KA	Saṁela, et al.	
	P47	6,241,534	2001-06- 05	I NUR NUT UN DI NUT UNI UN UN DI NUT UN	Neer, et al.	
	P48	6,267,606	2001-07- 31	LIELER DIE EIN ILEED VER LIEN KE ILE KOLTON IN LET	Poplawski, et al.	
	P49	6,335,869	2002-01- 01	HINNI KUTU MUTUKI KUTUKI KUTUKI	Branch, et al.	
	P50	6,350,063	2002-02- 26	HILE CONTRACTOR AND THE CONTRACTOR	Gilliland, et al.	
	P51	6,439,918	2002-08- 27	I LEATH CORTON IN THE MEDICAL CONTRACTOR CONTRACTOR	Togami, et al.	

### Remarks

(Remarks are not for responding to an office action.)

Applicants, in accordance with their duty of disclosure under 37 CFR §1.56 and in accordance with 37 CFR §1.97(b)(3), hereby submit this Electronic Information Disclosure Statement citing U.S. Patent Documents for consideration by the Examiner. \* Pursuant to 37 CFR 1.97, the submission of this Electronic Information Disclosure Statement is not to be construed as a representation that a search has been made and is not to be construed as an admission that the information cited in this statement is material to patentability. \* This Information Disclosure Statement is being filed prior to a substantive examination of the claims. Pursuant to 37 CFR §1.97(b), no fee should be required for

the filing of this Information Disclosure Statement. In the event it is determined that a fee is due, please charge the fee to Deposit Account 02-2666. \* Applicants respectfully requests that the cited documents be considered and that the form be initialed by the Examiner to indicate such consideration and a copy thereof be returnéd to Applicants' attorney of record. \*

1000 C S 40 C C . . .

# Examiner Name Date Image: Constraint of the second secon

1.-.

OIPE SO			ERM. 10 /	956, 394
SP 1 & FRADE	3,803,409	1974-04- 09	Inichen bedungenen eine eine	Prochazka
	3,806,225	1974-04- 23		Codrino
Ø P03	3,809,908	1974-05- 07	IIDDIADI ODDIWANWIND DOMAND	Clanton
<b>P</b> 04	3,951,514	1976-04- 20	I MATINA DI ILA AL MATINI A MATINI A MATINI	Medina, Jr.
P P0.5	4,140,367	1979-02- 20	I WI OMAL GENERALINI KANTALIMIK	Mäkuch et al.
/ P06	4,149,072	1979-04- 10	נוויסו נסו נו נוונט וווינט וווינט וווינט אוויסו נוסי אוויסו וווינט וווינט וווינט גער אוויסו וווינט גער אוויסו ו	Smith et al.
Ø 107	4,167,303	1979-09- 11	11011 001 0) 0 001 100 H01111 K001 031 031111	Bowen et al.
Ø P08	4,268,114	1981-05- 19		dAuria et al.
P09	4,273,413	1981-06- 16	ATTER CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRA	Bendiksen et al.
NP10	4,406,514	1983-09- 27		Hillegonds et al.
: // Р11	4,427,879	1984-01- 24	I TUTO COMO O O DINA MANIN CONTRA DI UNI	Becher et al.
K P12	4,439,006	1984-03- 27		Stevenson
L PT3	4,449,784	1984-05- 22	HAN AND DIN AN ANN AND DIN IN	Basov et al.
B P14	4,470,660	1984-09- 11		Hillegonds et al.
P 1.5	4,477,146	1984-10- 16	HORIDIN A CANADINALIA DI BI ADI KANA	Bowen et al.
P16	4,522,463	1985-06- 11	I UTU MULIU O I MODILA DO LA VIDI MALIMI MI	Schwenda et al.
P17	4,548,467	1985-10- 22	I WU WA W COMPAND ORIUN O NOT WUDINI	Stoerk et al.
P18	4,553,813	1985-11- 19	111100001110000010010010010010010010010	McNaughton et al.
/ P19	4,553,814	1985-11- 19	IIID CDIII A VALADAAN II AKD KATADIOI	Bahl et al.

Page 2 of 6

FECHNOLOGY CENTER 3800

<u>.</u>,

in 2 mi								
SP 2 TRADEMA		F20	4,611,887	1986-09- 16	באסנוסטונשים בסננס פראי איש איש איש	Glover et al.		
	0	P21-	4,678,264	1987-07- 07		Bowen et al.	FECHNO, SE	RCEILE .
	è	P22	4,684,210	1987-08- 04		Matsunaga et al.	Clock Ct	
	a	P23	4,737,008	1988-04- 12	linnen eren menneren eren haren im	Ohyama et al.		RECEIVED STRATE
		P24-	4,762,388	1988-08- 09		Tanaka et al.		
	6	P25_	4,767,179	1988-08- 30	i i con con con con trai fin trado con chi con	Sampson et al.		
	e	P26	4,787,706	1988-11- 29	i kan an a a a ki ki ki ki ki ki a kan na ki ka	Cannon, Jr. et al.		
		P27	4,798,440	1989-01- 17	I I BO UM OL BODI I I DI OLIO OM UN UN	Hoffer et al.		
		P28	4,798,430	1989-01- 17	I MITAN DI ULTATUN ALI DU COLUMULTUN	Johnson et al.		
	H	₽2 <sup>.</sup> 9	4,840,451	1989-06- 20		Sampson et al.		
	e	P30	4,944,568	1990-07- 31		Danbach ét al.		
	k	P31	4,960,317	1990-10- 02		Briggs et al.		
		P32	4,969,924	1990-11- 13		Suverison et al.		
	l	P33_	4,986,625	1991-01- 22		Yamada et al.		· · ·
	Ľ	P34	5,005,939	1991-04- 09	Hoalaidi bacaanina) inaran muu	Arvanitakis et al.		
	ŀ	P35	5,016,968	1991-05- 21	11001010000000000000000000000000000000	Hammond et al.		
	P	P36	5,042,891	1991-08- 27		Mulholland et al.		
1		P37-	5,071,219	1991-12- 10	10001090000000000000000000000000000000	Yurtin et al.		
L		Р38	5,073,045	1991-12- 17		Abendschein		
	μI	N I	l	11	11	11 1	•	I

Page 3 of 6

ι

OTPE							
SP 2 & DIL		P39	5,073,046	1991-12- 17	I ATO INDITION AND ID ORIGANIANA	Edwards et al.	
B THAD	13	P40	5,076,656	1991-12- 31	LOTOL WITH DOCTOR AND IN UNDER THE WAY	Briggs et al.	TECHNOLOGY CENTER 2800
		P41	5,082,344	1992-01- 21	luousmanamma na careta	Mulholland et al.	CHHOLOG COL
	6	P42	5,091,991	1992-02- 25	I CODINU DO LEO COMO LO LO COLO COLO LO LO COLO LO LO COLO LO LO COLO LO COLO LO COLO LO COLO LO COLO LO COLO L	Briggs et al.	CENTER
		₽43	5,099,307	1992-03- 24	I ALIA MALINI A LAD IND LA INIMINA AD INI	Go et al.	5800.
	e	P44	5,101,463	1992-03- 31	I DI DI INI INI NO DI INI D	Cubukciyan et al.	
		P45	5,109,453	1992-04- 28	I (LUB ICITII ICID) ICITII ICITII ICITII ICITII ICITII	Edwards et al.	
	k	P46	5,113,467	1992-05- 12	INDE AN CH HERVELLE OF IN COMPOSITE AND	Peterson et al.	
		P47	5,117,476	1992-03- 26	HOTO HAND DEELACHTE IN A URHIDHEI HO	Yingst et al.	
	ø	P48	5,125,849	1992-06- 30	lingunu na ancon ono and	Briggs et al.	
	k	P49	5,134,679	1992-07- 28		Robin et al.	
	e	P50	5,140,663	1992-08- 18	I HOLE ALL DE ALCO COMPANY DE LA CARTA (DE	Edwards et al.	
	e	P5-1	5,142,597	1992-08- 25	ווע פט פט נפט מיו משומש בשנו וווווינע בשנים אווו	Mulholland et al.	
ć		P52	5,155,786	1992-10- 13	, KTERI INI DI DITA INI UMI INI DOTI NOI INI UNI	Ecker et al.	
		P53	5,159,652	1992-10- 27	I HINDI AN AD DOID THA AN AN A MAINE OB HA	Grassin D'Alphonse et al.	
		254-	5,199,093	1993-03- 30	INTER COLLEGING OF INTERNAL IN	Longhurst	
		ess	5,243,678	1993-09- 07	HORDERD DOR ODLOGAN I ODLOHININ	Schaffer et al.	
	Ë	P56	5,259,052	1993-11- 02	I THEI DE LO HILD HTT WE DI O DE LIM EN UN	Briggs et al.	
	Ø	P57	5,274,729	1993-12-	IIII A D COMUNICIUM IN CIULUM IN CU	King et al.	

Page 4 of 6

4	ν			•
SP	2	L	7102	

AT & TRADEMAR

١

			28				1
	2 P58	5,283,680	1994-02- 01	I LUM CUITR U LUM CUI	Okugawa et al.	Ĩ	
	6 P59	5,295,212	1994-03- 15	I HIGI CAN CO I JACO BONI KOL CO O DO CADI AD AD	Morton et al.	FCHI ST	C
l	5 P60	5,315,679	1994-05- 24	INDIANO NUO VALVA DI DONICALATION	Baldwin et al.	holocy co	LED .
	P61	5,317,663	1994-05- 31		Beard et al.	teomology center	
	P62	5,325,454	1994-06- 28	Tampan na martan na dana ann	Rittle et al.		0
l	P63	5,329,604	1994-07- 12	I ATAI ON IN THEIL COLORIDI II AN UND COLUMN	Baldwin et al.		
	P64	5,333,221	1994-07- 26	I COM DEL CO I CELLO DE LO CO A C	Briggs et al.		
6	P65	5,337,396	1994-08- 09	(UND) OD (UND) OD (UND) OD (UND) OD (UND)	Chen et al.		
10	P66	5,361,318	1994-11- 01	(MD)60 (D 11@14010010) 0 00100 01100	Go et al.		
	P6.7.	5,390,268	1995-02- 14	I WALKALAT IN WILL AT LAND A LAND A LAND	Morlion et al.		
K	P68	5,398,295	1995-03- 14	I DEN ARI IO (UE) BOULDA DI DEDI UDI ULI ULI IU	Chang et al.	] .	
Ľ	P69	5,452,388	1995-09- 19	I MALIO I I DI LIDI LIDI UL DI ADI LIDI DI KD	Rittle et al.	]	
l	P70	5,469,526	1995-11- 21	I MAI VERTO O VOE DORICO AL O DERIO DI NO RO	Rawlings		
	<b>P7</b> 1	5,481,634	1996-01- 02	I HAR MAI OF O DOMODION AN A ADMINISTER AND	Anderson et al.	]	
B	P72	5,515,468	1996-05- 07	I TOTAL DAY (D) (O DD) (DD) (DD) (D) (D) (D) (D) (D) (D) (	DeAndrea et al.	]	
E	P73	5,528,408	1996-06- 18	littel ce en excedita che ce i en el ab	McGinley et al.	]	
E	P74	5,548,677	1996-08- 20	I ILI O IO I I I I I I I I I I I I I I I	Kakii et al.	]	
	P75	5,600,470	1997-02- 04	I CLINICORI O INTOLI COLINI IN DOMINICI IN LO	Walsh	]	
$\left[ \right]$			1997-02-	Indina na a manana na manana na manana na			

APP\_ID=10056394

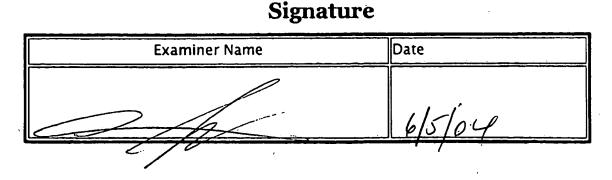
Page 5 of 6

		٠					
E SP 2 & 200	Ź	<u>P</u> 76	5,604,831	18		Dittman et al.	
O TRADE	Ø	P71	5 896 480	1999-04- 20	IIDUKO U FATAN ILI DOMIANDI ILI	Scharf et al.	
	Ø	P78	6.206.582	2001-03- 27	I NU KO KI KI CEDIN I NU KU KUMUMA AN	Gilliland	
	Ø	P79	6 321 899 .	2002-01- 29	מוז ופנס שמס עו וש משרחם ע ונו מו ענחו	Shirakawa et al.	IE RT
	e	P80	6 369 924	2002-04- 09	INN VEDI DELIND OD LI DED VEVD	Scharf et al.	RECEIVED RECEIVED
	Ľ	P81-	Des.389.802	1998-01- 27	11100 10 01 10 10 10 10 10 10 10 10 10 1	Vernon	( CENTER )
	d	P82	Des 446.501	2001-08- 14	I KADI MINI DAN KADI MINI KADI KADI KADI KADI KADI KADI KADI KAD	Donnell et al.	RECEIVED INIT AND SEP 26 INIT A 2800

### Remarks

(Remarks are not for responding to an office action.)

Applicants, in accordance with their duty of disclosure under 37 CFR 1.56 and in accordance with 37 CFR 1.97(b)(3), hereby submit this Electronic Information Disclosure Statement citing U.S. Patent Documents for consideration by the Examiner. \* Pursuant to 37 CFR 1.97, the submission of this Electronic Information Disclosure Statement Is not to be construed as a representation that a search has been made and is not to be construed as an admission that the information cited in this statement is material to patentability. \* This Information Disclosure Statement is being filed prior to a substantive examination of the claims. Pursuant to 37 CFR 1.97(b), no fee should be required for the filing of this Information Disclosure Statement. In the event it is determined that a fee is due, please charge the fee to Deposit Account 02–2666. \* Applicants respectfully requests that the cited documents be considered and that the form be initialed by the Examiner to indicate such consideration and a copy thereof be returned to Applicants' attorney of record. \*



### APP\_ID=10056394

<br/>

Page 6 of 6

)

معرب - معرف -	init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class Subclass
	b	P01	, 2,767,008	1956-10- 16	I TOPO MAN OF DICCH AND IN A COLORD ALL	Oswald	OIPE
		P02	2,872,139	1953-10- 21		Bedford, Jr.	SEP 2 0 2022
	$\square$	P03	3,017,232	1962-01- 16	I I CODI ODI CII U UNIVOVI (CDI CHI CUDI I DA COLICA	Schwab et al.	PITE TRADEMM
		P04	3,311,863	1967-03- 28		Beale	
		P05	3,451,034	1969-06- 17		Beale	
	$\Box$	P06	3,476,258	1969-11- 04	I KUDO DEL ILI A KUDI LIBI KELI LI ILE TEL KUDI LI	Dorsett	,
		P07	3,495,206	1970-02- 10		Pfister	
		P08	3,566,190	1971-02- 23		Huebner et al.	TC R
		P09	3,576,515	1971-04- 27	A THE REAL AND A THE	Frantz	RECEIVE SEP 24 200 MAIL ROOM
		P10	3,736,471	197 <u>3</u> -05- 29	I I KATAT MALANA DI MANANA MANANA I I Katat manana mana	Donze et al.	TIME R
		P11	3,767,974	1973-10- 23	I TUTAT NUMBER ATTALISMENT AUTOMOTION OF TOTAL AUTOMOTION	Donovan, Jr. et al.	JOM
		P12	3,784,954	00	I I I KO I NEI LI I I I I II I	Grimm et al.	
		P13	3,798,507	1974-03- 19	I I TANGA MUMATIKA KATALAKAN KATALAKAN DI ALAM KATALAKAN KATALAKAN KATALAKAN KATALAKAN KATALAKAN KATALAKAN KATA	Damon et al.	
		P14	3,952,232	1976-04- 20			
		P1 5	4,045,109	1977-08- 30		Langenbach et al.	
		P16	4,064,551	1977-12- 20		Lightfoot	
		P17	4,083,616	1978-04- 11		McNiece et al.	
		P18	4,197,572	1980-04- 08	I TOTAL CONTRACT BEREDIKEN FREN FREN FREN FREN FREN FREN FREN FR	Aimar	

···· •	. <b>i</b> l -	11	Ш			SIPE ,
المستقل م	P19	4,226,491	1980-10- 07	עם פעורמה נשמה זה נה ושירשים עם מספר ווויוו	Kazama et al.	
	P20	4,233,646	1980-11- 11	11111111111111111111111111111111111111	Leung et al.	SEP 2 0 2002
	P21	4,243,283	1981-01- 06	(100) HOLO DOM HOLOH (H HOLDHOL HOLDH	McSpärran	& TRADEMIT
	P22	4,295,181	1981-10- 13	HITEH WEI TI) HERBITATI NOR KA HERBITAD VOLTOR /		
	P23	4,301,494	1981-11- 17	STORENDED FRIDE COMPANY OF A DECEMBER OF	Jordan	RECEIVED SEP 24 1001 TC 2800 MAIL ROOM
	P24	4,313,150	1982-01- 26	I I DALIMI IN I KOXKO XU U DADI NA ID	Chu	15 24 EP 24
	P25	4,377,318	1983-03- 22	I IZZO NZI NI DINI IZINI ZA TANA	Long	AIL RO
	P26	4,384,368	1983-05- 17	1 10091 CC01 904 91 4001 1100 CC01 CC1 83 8001 0101 114 1191	Rosenfeldt et al.	O'M
	P27	4,445,740	1984-05- 01	1 (11 (11 (11 (11 (11 (11 (11 (11 (11 (	Wallace	
	P28	4,526,427	1985-07- 02	I TURI DOL AL AL ANGOLADI IN A ADIADA ND TUR	Boll et al.	
	P29	4,527,285	1985-07- 02	I TUTATI BABI DIL DI UNITALIDI ILERI DI ILE DILI KONTANI ALE	Kekas et al.	
	P30	4,789,218	1988-12- 06	I LANDE BARD DEN HERREN DER KOMMEN DE BUDEN KOMMEN DE DE BUDEN DE DE BUDEN DE BUDEN DE BUDEN DE BUDEN DE BUDEN	Paul et al.	
	P31	4,821,145	1989-04- 11	I NICI DRI DI GRO DRI UNIVI RODI DI IN IN	Corfits et al.	
-	P32	4,991,062	1991-02- 05	I 11180 DDI 101 H HZDIXOLUUR (1) PODI 1001 OB I (1)	Nguyenngoc	
	P33	4,995,821	1991-02- 16	I TEM TARI DI ALIMAN ALIMAN DI ADALADI DO LETA	Casey	
	P34	5,067,785	1991-11- 26		Schirbl et al.	
	P35	5,067,785	1991-11- 26		Schirbl et al.	,
	P36	5,083,931	1992-01- 28	1 CO DI KAR LUI II KADI KADI KADI KUI KADI KADI DI KU	Davidge et al.	
	P37	5,084,802	1992-01- 28	I ITERNER OF A CARLER HALL IN OTHER LODGED (C)	Nguyenngoc	
[						

Page 3 of 5

and the	P38	5,118,904	1992-06- 02		Nguyenngoc
	P39	5,163,847	1992-11- 17	I I I I I I I I I I I I I I I I I I I	Regnier
ſ	P40	. 5,204,929	1993-04- 20	I I I TARA MINI KANA	Machall et al.
	P41	5,212,681	1993-05- 18	I I I I I I I I I I I I I I I I I I I	Bock et al.
	P42	5,212,761	1993-05- 18		Petrunia
Ĩ	P43	5,218,519	1993-06- 08	I I I I I I I I I I I I I I I I I I I	Welch et al.
	P44	5,247,427	1993-09- 21		Driscoll et al.
	P45	5,262,923	1993-11- 16	המשער הנוס נפטרטי הנה המא המשער הנוס ומשער הנוס ומידי היו	Batta et al.
	P46	5,286,207	1994-02- 15	I DEGELINI OF FRANKING CONTR FRANKING CON	McHugh
	P47	5,363,465	1994-11- 08	I LONDITINI CHI INIMI KANTALI ILANI KANTA	Korkowski et al.
Ţ.	P48	5,383,793	1995-01- 24	I KATOMICI KA OMICI MANYA MATANA KA KAT	Hsu et al.
	P49	5,386,346	1995-01- 31	I CONDITION COL CONTROL CONTROL OF CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONT	Gleadall
	P50	5,463,532	1995-10- 31	I KANTANTALI KANTANTALANTALANTAN KANTANTAN	Petitpierre et al.
	P51	5,491,613	1996-02- 13	I KARAMATAN DI U KARAMATAN DI KARAMATAN KARA	Petitpierre
	P52	5,583,745	1996-12- 10	I KORIKUTUT KANTING INDITI I KUTANINI I KUTA	Uwabo et al.
	P53	5,654,873	1997-08- 05	I KARI KANCO M KAN MAN MANANA KAN	Smithson et al.
	P54	5,659,459	1997-08- 19	I INALIAN DI KAMINADI CANTI DOMANI MATA	Wakabayashi et al.
	P55	6,052,278	2000-04- 18	LING AN UT O THE COLOUR OF COMPANY AND	Tanzer et al.
	P56	6,101,087	2000-08- 08	I HAAD HEIN KAN KORD KIND KAN MINING KAN	Sutton et al.
	P56	6,101,087			Sutton et al.

SEP 202 RIENT & THADE RECEIVED SEP 24 MAIL ROOM

P

APP\_ID=10056394

1

P57	6,226,188	2001-05- 01	I I NI N KUM	Warren		OIPE SON
P58	6,317,329	2001-11- 13	1 (111 (111 (111 (111 (111 (111 (111 (	Dowdy et al.	] : (	SEP 2 0 7072 4
· · · ·	- <u></u>					TRADEWAR

# **Remarks**

(Remarks are not for responding to an office action.)

Applicants, in accordance with their duty of disclosure under 37 CFR 1.56 and in accordance with 37 CFR 1.97(b)(3), hereby submit this Electronic Information Disclosure Statement citing U.S. Patent Documents for consideration by the Examiner. \* Pursuant to 37 CFR 1.97, the submission of this Electronic Information Disclosure Statement is not to be construed as a representation that a search has been made and is not to be construed as an admission that the information cited in this statement is material to patentability. \* This Information Disclosure Statement is being filed prior to a substantive examination of the claims. Pursuant to 37 CFR 1.97(b), no fee should be required for. the filing of this Information Disclosure Statement. In the event it is determined that a fee is due, please charge the fee to Deposit Account 02-2666. \* Applicants respectfully requests that the cited documents be considered and that the form be initialed by the Examiner to indicate such 5.2800 MAIL ROOM consideration and a copy thereof be returned to Applicants' attorney of record. \*

### **Signature**

Examiner Name	Date
OT -	2-26-05

CEIVED